UNITED STATES DISTRICT COURT DISTRICT OF NEW HAMPSHIRE

Andre C. Bisasor, et al

Case No.1:24-cv-00360 v.

New Hampshire Judicial Branch, et al

ORDER

All active district judges in this district are recused from

presiding over this case. Accordingly, the case shall be referred to

the District of Maine, sitting by designation, the assigned judge is

authorized to hold court within this district and perform any judicial

function required of a judge of this district as set forth in 28

U.S.C. § 296. Jurisdiction over the case remains with the New

Hampshire District Court.

The recusal of all active district judges in this court gives

rise to an emergency with respect to the referred case as that term is

used in 28 U.S.C. § 636 (f). I therefore concur in the assignment of a

magistrate judge from the designated district to perform the duties

specified in 28 U.S.C. \S 636(a)-(c).

SO ORDERED.

/s/ Landya B. McCafferty

Landya B. McCafferty

Chief Judge

Date: November 25, 2024

cc:

Clerk, U.S. District Court - District of Maine

Andre C. Bisasor, pro se

Natalie Anderson, pro se

UNITED STATES DISTRICT COURT DISTRICT OF NEW HAMPSHIRE

Andı	ce C.	Bisas	or, et a	al					
	v.						0	NT - 1 - 0 4	00260
New	Hamps	shire	Judicial	Branch,	et	al	case	NO.1:24-	-cv-00360

CONCURRING ORDER

I concur that, a district	t judge								
in active service, shall be designated and assigned to preside of	ver								
this case.									
I further concur that an emergency exists as specified in	the								
order issued by the New Hampshire District Court and that for th	1e								
duration of this case Magistrate Judge									
is assigned to perform such duties under 28 U.S.C. § 636 (a)-(c)	as								
may be assigned to the district judge to whom this case is assigned	ned.								
Date:									
Chief United States District Ju District of Maine	dge								
cc:									
Clerk, U.S. District Court - District of New Hampshire	Clerk, U.S. District Court - District of New Hampshire								
Andre C. Bisasor, pro se Natalie Anderson, pro se									